



**HP D2835A
HP D2835S
HP D2836A**

HP Ultra VGA 1280

**17-inch Color Displays
15.7 inch Viewable Image
User's Guide**

**17-Zoll-Farbbildschirme
15.7 Zoll Bildanzeige
Benutzerhandbuch**

**Moniteurs couleur 17 pouces
Affichage 15,7 pouces
Guide de l'utilisateur**

**Pantallas de color de 17 pulgadas
15.7 pulgadas de imagen visualizada
Manual del Usuario *Léase esto primero***

**Video a colori da 17 pollici
15.7 effettivi per l'immagine
Manuale utente**



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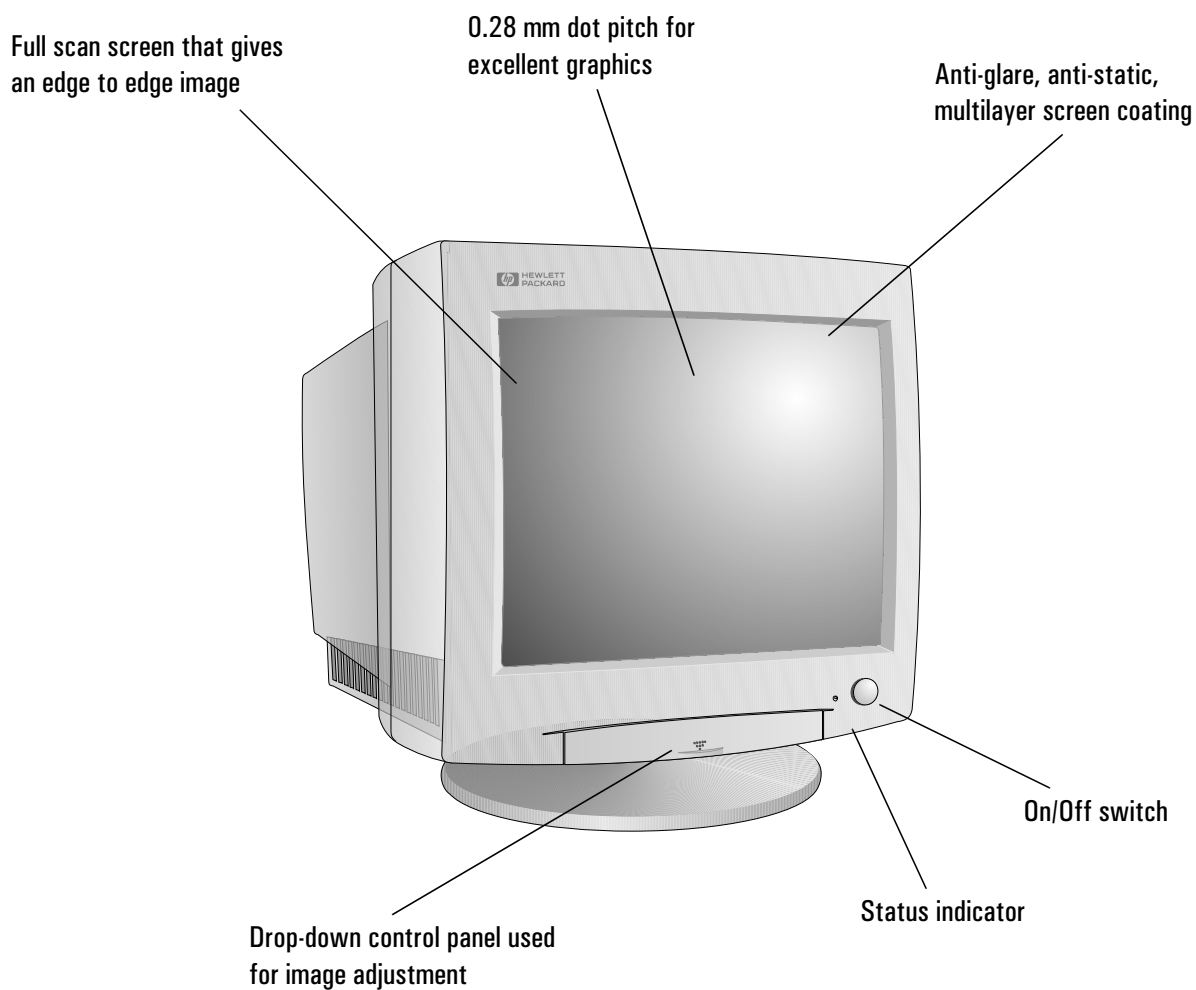
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HP D2835A, HP D2835S, HP D2836A 17-inch Color Displays 15.7-inch Viewable Image

User's Guide



HP Ultra VGA 1280 User's Guide

Important Safety Instructions

Important Safety Instructions

Before you plug in your new display, read these important safety instructions.

WARNING

Connect the display only to a grounded power outlet. Use the power cord supplied with the display or one with a properly grounded plug. Ensure the cable meets your country's standards for safety.

This display operates on all power systems, including "IT" power systems. To completely disconnect power at the display, remove the power cord from the power outlet. Ensure that the power outlet is easily accessible.

The display is quite heavy (the weight is shown in the technical specifications). We recommend you ask the assistance of a second person when lifting or moving it.

USA and Canada

If the power cord is not supplied with your display, select the proper power cord according to your national electric safety codes.

- USA: use a UL Listed detachable power cord.
- Canada: use a CSA certified detachable power cord.

Si le cordon secteur n'est pas livré avec votre moniteur, utiliser un cordon secteur en accord avec votre code électrique national.

- USA: utiliser un cordon secteur UL Liste.
- Canada: utiliser un cordon secteur certifié CSA.



What Your New Display Offers

The HP Ultra VGA 1280 display is a 17-inch (15.7-inch viewable image), high resolution, multi-synchronous color display. Multi-synchronous means that the display supports a range of video modes. It is optimized to be used with all Hewlett-Packard PCs.

Your HP D2835A, D2535S, and D2836A color displays have the following features:

- A 17-inch flat square tube, with a 15.7-inch viewable image, and 0.28 mm dot pitch for excellent graphics. Anti-glare, multilayer coating to minimize reflection.
- Support of video modes up to Ultra VGA 1024 at 85 Hz refresh rates, and up to Ultra VGA 1280 using a 60Hz refresh rate.
- Image adjustment using onscreen menus. Includes color adjustment and image rotation controls to optimize the quality and position of the image.
- Display power management system (VESA¹ standard) controlled from suitably equipped HP Vectra PCs to automatically reduce the power consumption of the display. Complies with the Energy Star Computers Program initiated by the US EPA² and the Swedish NUTEK³ specification for energy efficient displays.
- Display Plug and Play capability (VESA DDC1/2B standard) that enables the display to identify itself to suitably equipped HP Vectra PCs.
- Compliance with ISO 9241-3 and ZH-1/618 ergonomic standards.
- Your HP D2835A and D2835S complies with MPRII guidelines for upper limits of electrical and electrostatic emissions, from the Swedish National Board for Measurement and Testing.
- Your HP D2836A complies with the TCO⁴ '92 and TCO 95 guidelines for low frequency electrical and magnetic fields, which require an even lower level of emissions than the MPR-II recommendations.
- Your HP D2836A display complies with Blue Angel and E2000 environmental requirements.

1. VESA is the Video Electronics Standards Association

2. The US EPA is the United States Environmental Protection Agency

3. NUTEK is the Swedish National Board for Industrial and Technical Development

4. Swedish Confederation of Professional Employees



HP Ultra VGA 1280 User's Guide

Setting Up Your Display

Setting Up Your Display

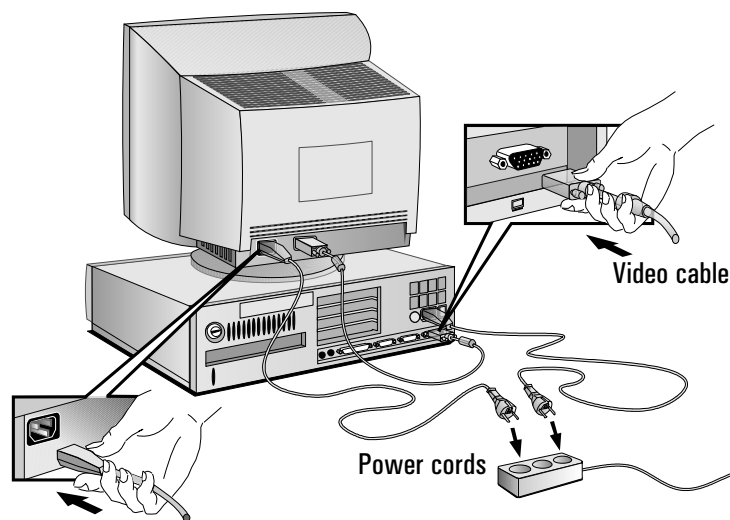
Where to Place the Display

Place your display on a flat sturdy surface.

Ensure the operating site is free from excessive heat, moisture, and sources of electromagnetic fields. Sources of electromagnetic fields include transformers, motors, and other displays.

Connecting the Cables

- 1 Before you connect any cables, refer to the safety instructions at the beginning of this manual and make sure your PC and display are switched off.
- 2 Connect the video cable (it has a 15-pin plug) to the video outlet on your PC. Tighten the thumbscrews on the plug.
- 3 Connect the power cord to the display.
- 4 Plug the power cord into the power outlet.




NOTE

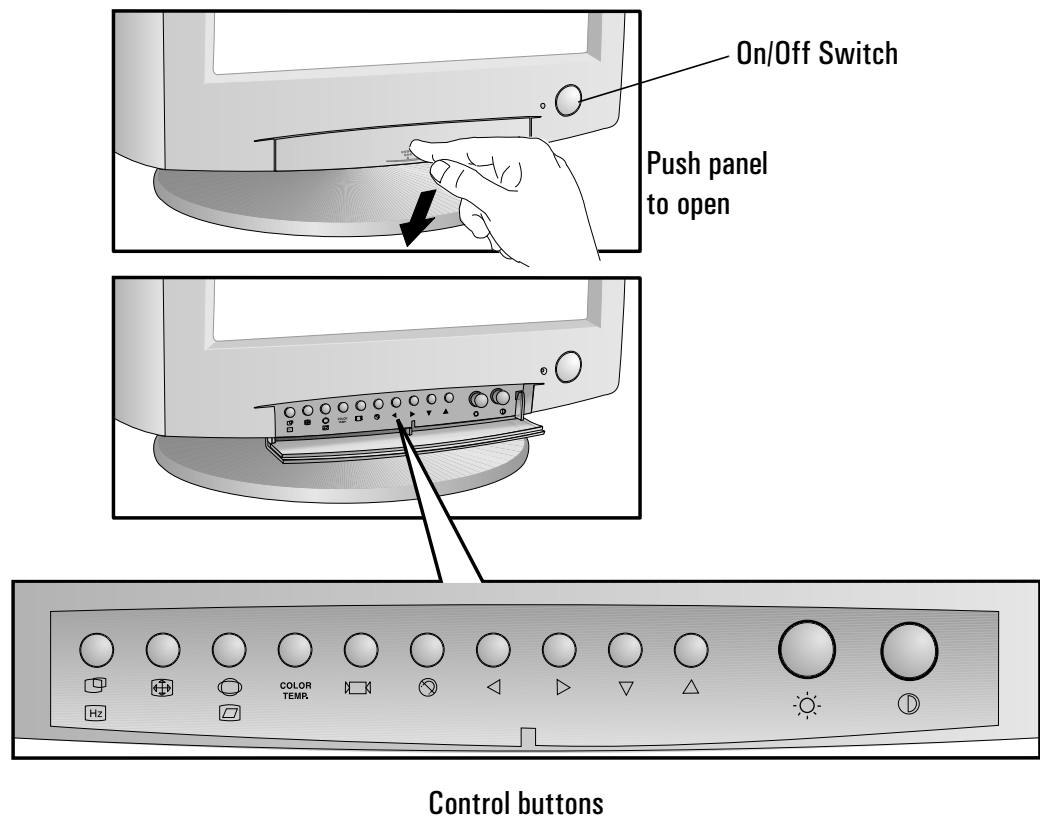
The location of your PC's video outlet may be different to the one shown in the diagram. Refer to the manual that came with your PC, if necessary.



Using Your Display

The on/off switch  is on the front of the display.

You can adjust the quality, position, size and shape of the displayed image using the drop-down control panel on the front of the display.



Open the control panel by pushing down on the panel cover, as indicated above.

Pressing a control button displays an onscreen menu that contains information about the display's current setting(s) for the option selected; for example, the current position or size of the viewable image.




Certain control buttons have dual functions when pressed twice. Refer to the information on the following pages for more details.



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Using Your Display

Adjusting the Quality of the Displayed Image

-  **CONTRAST** To adjust the contrast (image white level), use this option. Contrast is the difference in brightness between the dark and light parts of the displayed image.
-  **BRIGHTNESS** To adjust the overall picture brightness (image black level), use this option. Set so that the dark areas of the displayed image remain black.
-  **DEGAUSS** To degauss the display, use this option. Degaussing keeps the display free from unwanted magnetism that can result in color impurity.

Or,

To revert to the default settings for *all* video modes, press this control button for at least five seconds.


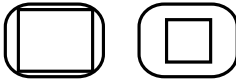

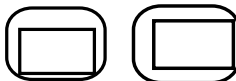

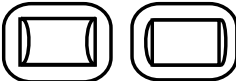

CAUTION

This option deletes the user's preferred settings and reverts to the those preset at the factory. If this option is used, you will need to make any preferred user settings again.

COLOR
TEMP. **COLOR TEMP.**




To adjust the tint of your display, press COLOR
TEMP. and use the ▲ and ▼ adjustment controls to select between the two preset options.

Adjusting the Size, Shape and Position of the Displayed Image




-  **RECALL** To revert to the default settings of the *current* video mode, press this button for several seconds or until the light indicator changes to green.
-  To adjust the horizontal or vertical size of the displayed image, press  once, and use the ►, ◀, ▲ and ▼ adjustment controls.
-  To adjust the horizontal or vertical position of the displayed image, press  once, and use the ►, ◀, ▲ and ▼ adjustment controls.
-  To adjust the displayed image if its vertical edges appear to bow in or out, press  once and reshape using the ► and ◀ adjustment controls.








To adjust the displayed image if its vertical edges do not appear parallel, press  once and select the *trapezoid* option using the adjustment controls. Use the  and  control buttons again to correct for any distortion.






To adjust the displayed image if its vertical edges appear tilted, press  twice, and reshape using the  and  adjustment controls.



Depending on the orientation of your display, for example, whether it faces north or south, you may experience some rotation of the image. This effect is due to the influence of the earth magnetic field and is normal for all displays. To adjust the displayed image if it appears to be rotated, press  twice and select the *tilt* option using the adjustment controls. Use the  and  adjustment controls again to re-orient the displayed image.

SETTING INFORMATION

To obtain information on the video modes, image refresh rates and screen resolutions supported by your display, press  twice and use  and  to scroll through the list.

Setting the Amount of Displayed Information

To set the amount of displayed information, change the *screen resolution* of your PC. The higher the screen resolution, the more information you can see on the screen. It is recommended that you use a resolution of 1024 × 768 at 85 Hz. This gives easy-to-read characters, a large amount of displayed information, and a flicker-free image.

You can make adjustments to the displayed image and they are automatically saved for the resolution you are using. For example, if you adjust your display when working in SVGA those settings are saved for SVGA. If you then work in VGA and change the image settings, they are saved for VGA. The next time you switch back to SVGA, your previous settings are used automatically.

To find out which resolutions are supported by your display, refer to “What Video Modes are Supported” on page 9. To change the screen resolution, please refer to the manual that came with your PC or your operating system documentation, if necessary.



HP Ultra VGA 1280 User's Guide

Using Your Display

Your display has a Plug and Play capability (VESA DDC1/2B standard) that enables it to identify itself to suitably equipped HP Vectra PCs. This will automatically give you the best refresh rate for the resolution that you have set.

Minimizing Eye Strain

To avoid screen flicker and minimize eye strain, use the highest supported *image refresh rate* for the chosen resolution. It is recommended that you use a refresh rate of 85 Hz. The image refresh rate is the number of times per second that the image is refreshed.

To find out which image refresh rates are supported by your display, refer to “What Video Modes are Supported” on page 9. To set the image refresh rate (also known as the *vertical frequency*), refer to the manual that came with your PC or your operating system documentation, if necessary. If your PC supports Plug and Play, it will automatically select the best refresh rate for the screen resolution you have set.

Minimizing Energy Consumption

If your PC supports VESA display power management (available on many HP Vectra PCs), you can minimize the power consumed by the display. There are two power saving modes:

- Standby mode¹ (uses less than 15 W). In this mode, the display's front panel indicator light is amber/green blinking.
- Sleep mode² (uses less than 5 W). In this mode, the display's front panel indicator light is amber blinking.

To set these power saving modes, refer to the manual that came with your PC. If your screen is not displaying an image, check the front panel indicator light first — your display may be in a power saving mode.

1. Standby mode is activated when vertical sync is cut by the video controller.
2. Sleep mode is activated when both vertical and horizontal sync are cut by the video controller.



What Video Modes are Supported

Your display comes with the preset modes shown in the table below. It also supports intermediate video modes. With the intermediate modes, the displayed image may need to be optimized using the adjustment controls. All modes are non-interlaced.

Screen Resolution	Image Refresh Rate	Video Solution
640×400	70 Hz	VGA/DOS
640×480	75 Hz	Ergonomic VGA
640×480	85 Hz	Ergonomic VGA
800×600	75 Hz	Ergonomic Super VGA
800×600	85Hz	Ergonomic Super VGA
1024×768	70 Hz	Ergonomic Ultra VGA 1024
1024×768	75 Hz	Ergonomic Ultra VGA 1024
1024×768	85 Hz	Ergonomic Ultra VGA 1024
1280×1024	60 Hz	Ultra VGA 1280

CAUTION

Selecting a screen resolution/image refresh rate combination higher than 1280x1024 at 60Hz can damage your display.



HP Ultra VGA 1280 User's Guide

Technical Specifications

Technical Specifications

PICTURE TUBE	Size	17-inch flat screen/ 15.7-inch viewable image
	Phosphorous	Red, Green, Blue short persistence
	Dot pitch	0.28 mm
	Face Plate	Anti-glare, multilayer coating
INPUT SIGNAL	Video	0.660 Vp p analog RGB
	Synchronization	Separated H/V (TTL level), H/V mixed (TTL level)
INTERFACE	Input Connector	15-pin mini D-SUB
SCANNING FREQUENCY	Horizontal	30 to 69 kHz
	Vertical	50 to 160 Hz
MAX. RESOLUTION (H × V)	1280 × 1024 (60 Hz)	
WARM-UP TIME	30 minutes to reach optimum performance level	
PIXEL CLOCK	110 MHz	
IMAGE SIZE	Standard size ¹ : 306(H) × 230(V) mm Maximum size: 320(H) × 240(V) mm	
POWER SOURCE	AC 90 to 264 V, 47 to 63 Hz, 100W (max), less than 15 W in Standby mode, less than 5 W in Sleep mode, less than 1 W when switched off.	
OPERATING ENVIRONMENT	Temperature	5 °C to 40 °C (operating) - 40 °C to + 65 °C (storage)
	Humidity	5% RH through 90% RH (without condensation)
CABINET DIMENSIONS	425(H) × 424(W) × 444(D) mm (with stand)	
WEIGHT	19 kg	
TILT/SWIVEL STAND	Tilt Angle	- 5° to + 13°
	Swivel Angle	±45°

1. Use the standard image sizes to avoid distortion of the displayed image.



Care and Cleaning

Do not place anything on top of the display. Doing so may block the display vents and cause damage to the display due to overheating.

Do not let liquid get on or into the display.

To maximize screen life and prevent damage to the picture tube (such as *burned phosphor* due to leaving the same image on the screen for a long time), it is recommended that you:

- Use the display power management system (on HP Vectra PCs) or a screen saver program.
- Avoid setting contrast and brightness to their maximum levels for prolonged periods.
- If you do not have a power management system or a screen saver program, switch the display off or reduce the brightness and contrast to minimum levels when the display is not in use.

Your display has an anti-glare, anti-static screen coating. To prevent damage to the display screen's coating, use a regular household glass cleaner when cleaning the screen. To clean the screen:

- 1 Switch the display off and remove the power plug (pull the plug, not the cable).
- 2 Wet a soft cotton cloth with the cleaning solution and gently wipe the screen. Do not spray cleaner onto the screen because the cleaner may drip inside the display.
- 3 Dry with a clean, soft cotton cloth.

Do not use cleaning solutions containing fluoride, acids, or alkalis.



HP Ultra VGA 1280 User's Guide

Environmental Information

Environmental Information

HP has a strong commitment toward the environment. Your HP display has been designed to respect the environment as much as possible.

HP can also take back your old display for recycling when it reaches the end of its useful life.

In fact, HP has a product take-back program in several countries. The collected equipment is sent to of HP's recycling facilities in Europe or the USA. As many parts as possible are reused. The remainder is recycled. Special care is taken for batteries and other potentially toxic substances, which are reduced to non-harmful components through a special chemical process. If you require more details about HP's product take-back program, contact your dealer or your nearest HP Sales Office.

The cathode ray tube used in this display does not contain cadmium.

Hardware Warranty

This is your HP Display Hardware Warranty Statement. Warranty terms may be different in your country. If so, your Authorized HP Dealer or Hewlett-Packard Sales and Service Office can give you details.

Limited Display Hardware Warranty

Model	Warranty Period	Service provided
Model D2835S	1 year	On-site service
Model D2835A Model D2836A	3 years -- unless original end-user customer has otherwise agreed to a shorter period of warranty at the time of purchase.	On-site service for 1st year, and return to an HP or repair-authorized reseller service-center for the following two years.



Hewlett-Packard (HP) warrants this display hardware product against defects in materials and workmanship for the applicable warranty period stated above, commencing from the date of purchase by you, the original end-user customer. If you return this display hardware product with a defect as defined above, during the warranty period, to an HP-authorized reseller or service center, HP will either, at its option, repair or replace the defective product with a new or equivalent-to-new unit of the same or equivalent model. Should HP be unable to repair or replace the product within a reasonable amount of time, your alternate exclusive remedy shall be a refund of the purchase price upon return of the product.

If you purchased this display hardware product for use with an HP Vectra personal computer, please refer to the terms and conditions of the HP Hardware Warranty statement provided with your HP Vectra personal computer, including limitations, your responsibilities and method for obtaining warranty service.

Limitation of Warranty

The above warranty shall not apply to defects resulting from: misuse (including "burned" screens); unauthorized modification; operation or storage outside the environmental specifications for this display product; in-transit damage; improper maintenance; or defects resulting from use of non-HP software, accessories, media, supplies, consumables, or such items not designed for use with this product.

HP MAKES NO OTHER EXPRESS WARRANTY, WHETHER WRITTEN OR ORAL, WITH RESPECT TO THIS PRODUCT. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTY SET FORTH ABOVE.

Some states or provinces do not allow limitations on warranty, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state, or province to province.

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The foregoing limitation of liability shall not apply in the event that any HP product sold hereunder is determined by a court of competent jurisdiction to be defective and to have directly caused bodily injury, death, or property damage; provided, that in no event shall HP's liability for property damage exceed the greater of \$50,000 or the purchase price of the specific product that caused such damage.

Some states or provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.



HP Ultra VGA 1280 User's Guide

Regulatory Information

Regulatory Information

DECLARATION OF CONFORMITY
according to ISO/IEC Guide 22 and EN 45014

Manufacturer's Name: HEWLETT-PACKARD

Manufacturer's Address: 5, Avenue Raymond Chanas
38320 Eybens, FRANCE

declares, that the product:

Product Name: Ultra VGA 1280 17-inch Display
Model Number: D2835A, D2835S, D2836A

conforms to the following Product Specifications:

SAFETY International: IEC 950:1991 + A1 + A2
European: EN 60950:1992 + A1 + A2

EMC CISPR 22:1993 / EN 55022:1994 - Class B
EN 50082-1:1992
IEC 801-2:1992 / prEN 55024-2:1992 - 4kV CD, 8 kV AD
IEC 801-3:1984 - 3V/m
IEC 801-4:1988 / prEN 55024-4:1992 - 1 kV Power lines

IEC 555-2:1982 + A1:1985 / EN 60555-2:1987
IEC 1000-3-3:1994 / EN 61000-3-3:1995

Supplementary information: the product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC amended by the Directive 93/68/EEC, and carries the CE-marking accordingly.

Grenoble, April 1997.


Jean Marc JULIA
Quality Manager



Notice for the USA: FCC Statement

Federal Communications Commission (FCC) Radio

Frequency Interference Statement (USA Only)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protections against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try one of more of the following measures:

- Relocate the radio or television antenna.
- Move the computer away from the radio or television.
- Plug the computer into a different electrical outlet, so that the computer and the radio or television are on separate electrical circuits.
- Make sure that all your peripheral devices are also FCC Class B certified.
- Make sure you use only shielded cables to connect peripheral devices to your computer.
- Consult your computer dealer, Hewlett-Packard, or an experienced radio/television technician for help.

WARNING

Hewlett-Packard's system certification tests were conducted with HP-supported peripheral devices and HP shielded cables, such as those you received with your system. Cables used with this computer must be properly shielded to comply with the requirements of the FCC.

Changes or modifications not expressly approved by Hewlett-Packard could void the user's authority to operate the equipment.

X-Ray Radiation Notice

When operating, this product emits x-rays; however, it is well shielded and meets the safety and health requirements of various countries, such as the Radiation Act of Germany and the Radiation Control for Health and Safety Act of the United States.

Radiation emitted by this product is less than 0.1 mR/hr (1uSv/hr) at a distance of 10 centimeters from the surface of the cathode ray tube. The x-ray radiation primarily depends on the characteristics of the cathode ray tube and its associated low voltage and high voltage circuitry. Internal controls have been adjusted to ensure safe operation. Only qualified personnel should perform any internal adjustments as specified in the service manual for this product.

Replace the cathode ray tube with an identical CRT only.

General Notice

The HP D2835A, D2835S, and D2836A 17-inch Color Displays have been tested according to MPR 1990:8 for Emission properties and meets the guidelines as given by MPR 1990:10 (2.01 - 2.04).



HP Ultra VGA 1280 User's Guide

Regulatory Information

Notice for Japan

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づく第二種情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

Notice for Canada

This Class "B" digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la Classe B respecte toutes les exigences du règlement sur le matériel brouilleur du Canada.

Notice for China

重要的安全指令

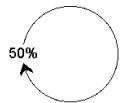
在安装屏幕时，要注意如下几项安全措施：

屏幕的电缆只可接上有地线的插头，请使用屏幕原有的电缆或另一接地电缆。并应检查电缆是否符合本国的安全准则。

屏幕电缆可接上各种电源，包括"IT"系统。至于完全断止屏幕的电源，只需将电缆拔离插头。插头应安装在易接近的地方。

在搬抬或移动屏幕时，应由两人抬动，因屏幕比较重（其重量写在技术规格上）。





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